HABS No. MO-1247

Weinlig Store (Tract #7829)
Main Street, southwest corner First
Roscoe
St. Clair County
Missouri

HABS MO, 93-ROSC,

PHOTOGRAPHS

HISTORICAL AND DESCRIPTIVE DATA

Historic American Buildings Survey
Heritage Conservation and Recreation Service
Department of the Interior
Washington, D.C. 20243

HISTORIC AMERICAN BUILDINGS SURVEY

HABS No. MO-1247

WEINLIG STORE (Tract #7829)

Location:

Main street, southwest corner First, Roscoe, St.

Clair County, Missouri.

USGS St. Clair Quadrangle, Universal Transverse

Coordinates: 15.428890.4202204.

Present Owner:

United States Army Corps of Engineers, Kansas City

District.

Present Use:

Vacant.

Significance:

This structure, built in 1912 as a one-room general store, is common to small crossroads communities in the area. The sandstone of the walls and the castiron of the storefront are unusual materials for

such a small building.

PART I. ARCHITECTURAL INFORMATION

A. General Statement:

Condition of fabric: Fair. The building is vacant but has been occupied and maintained until recently.

- B. Description of Exterior:
 - 1. Over-all dimensions: This one-story building has a three-bay front, 17'-2" wide, by 47'-8" deep.
 - 2. Foundation: Sandstone foundation with partially excavated basement. The site slopes sharply toward the rear. The basement is full height at the rear, and excavated about halfway toward the front of the building.
 - 3. Wall construction: Walls are ashlar sandstone quarried nearby, coursed on the front facade and randomly laid on the sides.

 The cast-iron storefront is painted red with white trim.
 - 4. Structural system: There is a masonry load-bearing wall with wooden floor and ceiling joists spanning the narrow dimension.

- 5. Porch: A wooden loading dock at the rear provides shelter for the door to the basement.
- 6. Chimney: The stove flue rises through the southern wall and emerges as a brick chimney above the parapet.

7. Openings:

- a. Doorways and doors: The cast-iron framed storefront fills the entire width and about three quarters of the height of the east elevation. The front doors are set in a recessed bay flanked by large windows. A pair of wooden doors beneath a fixed glass transom have a vertical rectangular glass panel above horizontal rectangular lower panels. The rear door is a single panel wood door, and the doorway has a segmentally arched lintel.
- b. Windows: The front show windows have six square panes set into a cast iron framework. Angled walls in the recessed bay have three panes, one over the other. On the north wall are two two-light windows set high in the wall. At grade directly below the western window is the basement window, with a corresponding basement window on the south wall directly opposite that on the north wall. The west (rear) facade has a small two-over-two-light window directly above the door, and a large two-over-two-light double hung wood sash window to the right of the door. All window openings on the side and rear walls have segmentally arched lintels.
- 8. Roof: The asphalt roof slopes from front to rear. There is a wooden awning with asphalt shingles over the storefront. The top stone course projects slightly beyond the plane of the wall as a coping on the parapets of the side and front walls.

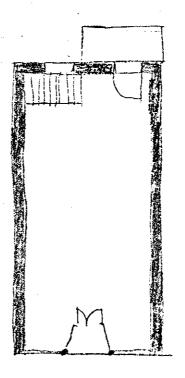
C. Description of Interior:

- 1. Floor plans: The one story building has a basement excavated only under the rear half of the building. The great slope of the site allows access to the basement at grade at the rear under a wooden loading dock. The first floor is one large rectangular space. Entry is through double doors in the cast iron framed central recessed bay.
- 2. Stairways: There are steep wooden stairs to the basement through a hatch in floor in the southwest corner of the store.
- 3. Flooring: Wooden tongue-and-groove flooring.

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- 4. Wall and ceiling finish: The walls have plaster over masonry, and the ceilings have wood tongue and groove stripping.
- D. Site: The building faces east on Main Street.

Prepared by William Brookover
Project Supervisor
Historic American
Buildings Survey
Summer 1977



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FLOOR PLAN

-7N WEINLIG STORE #7829

PART II. PROJECT INFORMATION

The Truman Reservoir Project was funded by the U.S. Army Corps of Engineers, Kansas City District, in compliance with Executive Order 11593 as a mitigative effort in the construction of the Harry S Truman Dam and Reservoir, in the summer of 1977. William Brookover (Columbia University), supervisor; Michael Connor (University of Virginia), team foreman; Gary Baker (Catholic University), Edwin Daniel (Mississippi State), and Gary Statkus (University of Illinois), student architects; Paul Weed (Columbia University), architectural historian.